AMPP

Senior-Internal-Corrosion-Technologist

Internal Corrosion for Pipelines - Level 2

Exam Version: 6.0

Questions & Answers PDF

(Demo Version - Limited Content)

For More Information - Visit link below:

https://p2pexam.com/senior-internal-corrosion-technologist

Question 1. (Single Select)

You are the NACE Coating Inspector on a tank lining project and are asked to perform a high voltage holiday test after the coating applicators have completed their final repairs. After meeting all the confined space entry permit you enter the tank and notice a very strong odor of solvent.

Your first course or action should be to:

A: Investigate to find the source of the odor
B: Don your air supplied respirator and continue the testing
C: Exit the tank and Immediately and report the problem to the nearest safety supervisor
D: Exit the tank and document the incident in your dally report

Answer: C

Question 2. (Multi Select)

Coating surveys may Include which steps? Select All That Apply:

A: Develop a survey plan
B: Summarize the collected data
C: Schedule the remedial work
D: Evaluate the coatings performance

Answer: A, B

Question 3. (Single Select)

Individuals conducting Coating Surveys should:

A: Always be NACE Level 3 Certified Inspectors
B: Always be NACE or 5SPC Protective Coating Specialists
C: Always be experienced Specification Writers

D: Always be trained and experienced Coating Industry

Answer: A

Question 4. (Single Select)

The cost of qualified Coating Inspection Is normally offset by:

A: Lower Application Costs
B: Lower Coating Life Cycle Costs
C: Lower Safety Enforcement Costs
D: Lower Supervision Costs

Answer: B

Question 5. (Single Select)

You are a NACE Level 2 Coaling Inspector who has Just arrived on a Job in progress where there Is no Inspection and Test Plan (UP). The first morning you arrive the Job is behind schedule and you are asked to take Dry Rim Thickness readings.

Your FIRST preferred course of action is to:

A: Refuse to take readings until an ITP is in place
B: Develop your own methodology and proceed take the readings
C: Use a generally accepted industry standard and proceed to take readings
D: Call your supervisor

Answer: A

For More Information - Visit link below:

https://p2pexam.com/senior-internal-corrosion-technologist

Thanks for using our Product!

Pass Your Certification With P2Pexam Guarantee

For $15 discount, use coupon code:

p2poff

Sales: sales@p2pexam.com

Support: support@p2pexam.com